

WHAT IS CLAIMED IS:

1. A motor driven hand tool (2) comprises a motor housing (6) having a drive axis (A) with a leading end and a trailing end spaced apart in the direction of the drive axis, a main handle (8) projecting transversely outwardly of said motor housing adjacent to the trailing end thereof, a working tool receptacle (22) at the leading end of said motor housing (6) arranged to mount one of a plurality of tool bits (20), a storage receptacle (16) for removably fixing of said plurality of tool bits (20), an auxiliary bracket (10) extending longitudinally outwardly from said motor housing and spaced in the direction of said drive axis from said main handle toward the leading end of said motor housing, said storage receptacle (16) located in said auxiliary bracket (10), at least one cover (24) slidably displaceable on said auxiliary bracket (10) and movable between a first position closing said storage receptacle (16) and a second position affording access to remove tool bits from said storage receptacle.

2. A motor driven hand tool, as set forth in claim 1, wherein said storage receptacle (16) has a plurality of first recesses (34) arranged transversely of the drive axis (A) and transversely of the longitudinal direction of said auxiliary bracket (10) and open in a first lateral surface (28) of said auxiliary bracket (10).

3. A motor driven hand tool, as set forth in claim 2, wherein said storage receptacle (16) has at least one second recess (62) extending generally parallel to the longitudinal direction of said auxiliary bracket (10) and opens in a second lateral surface (32) of said auxiliary bracket (10).

4. A motor driven hand tool, as set forth in claim 3, wherein said cover part (24) comprises a first and second sliding cover (30) on said second lateral surface (32) and the first sliding cover part (26) is on said first lateral surface is guided independently from the second sliding cover part along the auxiliary bracket (10).

5. A motor driven hand tool, as set forth in claim 4, wherein at least one clamping assembly (54) is located in said first recess (34) for securing said tool bit (20) therein.

6. A motor driven hand tool, as set forth in claim 1, wherein said at least one sliding cover has at least one latching member (50) for snap-on connection with at least one counter latching member (50a, 50b) of the auxiliary bracket (10) in the closed position and/or in the released position.